

Appl. No. 10/652,325
Atty. Docket No. 9350
Amdt. dated August 23, 2005
Reply to Office Action of July 27, 2005
Customer No. 27752

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please replace the paragraph beginning at page 3, line 17, with the following amended paragraph:

The bedroll 100 comprises a shell 110 and a bedroll chop off assembly 120. The bedroll chop off assembly 120 is movable from a first position to a second position through the action of at least one cam and cam follower combination as is known in the art. The bedroll chop off assembly 120 comprises at least one web pin 130, and at least one blade 140. The web pin 130 is disposed proximally to the blade 140 and comprises a pin tip 132. The bedroll chop off assembly 120 may comprise a plurality of web pins 130 disposed generally along a line generally transverse to the direction of travel of the web material 300. The blade 140 is disposed generally transverse to the direction of travel of the web material 300 and comprises a blade tip 142. In one embodiment, the bedroll chop off assembly 120 comprises a single blade 140. In another embodiment the chop off assembly 120, comprises two blades 140. In another embodiment the bedroll chop off assembly 120, comprises three blades 140. Still other embodiments comprising more than three blades 140 are within the scope of the invention. In each embodiment comprising a plurality of blades 140, the blades 140 are disposed transverse to the direction of travel of the web material 300 and are generally parallel to each other separated by a bedroll blade spacing, A.

Please replace the paragraph beginning at page 4, line 33, with the following amended paragraph:

The chop off roll 200 further comprises at least two blades 240. The blades 240 are disposed generally transverse to the direction of travel of the web material 300 and generally parallel to each other and separated by a chop off roll blade spacing, B. One blade 240 is disposed proximal to the pin pad 230. In an embodiment comprising a plurality of pin pads 230, one blade is disposed parallel to the line along which the plurality of pin pads 230 are disposed. The blades 240 each comprise a blade tip 242. In another embodiment the chop off roll 200 comprises three blades 240. Embodiments wherein the chop off roll 200 comprises more than three blades are within the scope of the invention. The blades 240 may be provided as single blades, or the blades 240 may be provided as pairs through u-channels.